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George T. Duncan, Stephen F. Roehrig

January 2003 Public information technology

Publisher: IGI Publishing

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Government agencies collect and disseminate data that bear on the mo issues of public interest. Advances in information technology, particul have multiplied the tension between demands for evermore comprehen databases ...

2 [IEEE Computer Graphics and Applications: Volume 21 Issue 2](#)

March 2001 IEEE Computer Graphics and Applications

Publisher: IEEE Computer Society Press

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3 [Diagonally cyclic latin squares](#)

Ian M. Wanless

April 2004 European Journal of Combinatorics , Volume 25 Issue 3

Publisher: Academic Press Ltd.

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A latin square of order n possessing a cyclic automorphism of order n is *diagonally cyclic* because its entries occur in cyclic order down each bro More generally, we consider squares possessing any cyclic ...

4 [The Debye system: existence and large time behavior of solutions](#)

Piotr Biler, Waldemar Hebisch, Tadeusz Nadzieja

November 1994 Nonlinear Analysis: Theory, Methods & Applications ,

Publisher: Elsevier Science Ltd.

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5 Hybrid Intelligent Systems: Selecting Attributes for Soft-Computing Applications
Puntip Pattaraintakorn, Nick Cercone, Kanlaya Naruedomkul

July 2005 COMPSAC '05: Proceedings of the 29th Annual International Software and Applications Conference (COMPSAC'05) Volume 01 , Volume 01

Publisher: IEEE Computer Society

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It is difficult to provide significant insight into any hybrid intelligent system that offers an informative account of the basic ideas underlying hybrid intelligent systems. We propose a balanced approach to constructing a hybrid intelligent system.

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6 Knowledge, economy, technology and society: the politics of discourse
David Rooney

November 2005 Telematics and Informatics , Volume 22 Issue 4

Publisher: Pergamon Press, Inc.

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Keywords: culture, information, knowledge economy, knowledge society, knowledge economy, technocratic discourse

7 Semantic Provenance for eScience: Managing the Deluge of Scientific Data
Satya S. Sahoo, Amit Sheth, Cory Henson

July 2008 IEEE Internet Computing , Volume 12 Issue 4

Publisher: IEEE Educational Activities Department

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Provenance information in eScience is metadata that's critical to effectively managing exponentially increasing volumes of scientific data from industrial-scale data collection protocols. Semantic provenance, based on domain-specific provenance

Keywords: semantic provenance, metadata, provenance, eScience, cyberinfrastructure, Spade

8 [A note on matrix multiplication in a paging environment](#)



[Patrick C. Fischer](#), [Robert L. Probert](#)

October 1976 ACM 76: Proceedings of the annual conference

Publisher: ACM

Full text available: Pdf (427.41 KB) Additional Information: [full citation](#), [abstract](#), [reference terms](#)

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[R Day](#), [T McVey](#)

January 1986 The Institute of Electrical and Electronics Engineers, Inc on C software maintenance--1985

Publisher: IEEE Press

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10 [Selectivity estimation for fuzzy string predicates in large data sets](#)

[Liang Jin](#), [Chen Li](#)

August 2005 VLDB '05: Proceedings of the 31st international conference on data bases

Publisher: VLDB Endowment

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Many database applications have the emerging need to support fuzzy q for strings that are similar to a given string, such as "name similar to sr "telephone number similar to 412-0964." Query optimization needs the

11 [HyperStudio Express 3.1 for Macintosh/Windows, 1st edition](#)

[David W. Cochran](#), [Robert A. Staats](#)

January 2000 HyperStudio Express 3.1 for Macintosh/Windows, 1st edition

Publisher: Glencoe/McGraw-Hill

Additional Information: [full citation](#)

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12 [Neural network-based robust adaptive control of nonlinear systems v unmodeled dynamics](#)

[Dan Wang](#), [Jialiang Huang](#), [Weiyao Lan](#), [Xiaoqiang Li](#)

January 2009 Mathematics and Computers in Simulation , Volume 79 Issue

Publisher: Elsevier Science Publishers B. V.

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A neural network-based robust adaptive control design scheme is developed for nonlinear systems represented by input-output models with an unknown function and unmodeled dynamics. By on-line approximating the unknown functions ...

Keywords: Adaptive control, Neural networks, Nonlinear control, Robust control, Unmodeled dynamics

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[Doc Searis](#)

October 2004 Linux Journal , Volume 2004 Issue 126

Publisher: Specialized Systems Consultants, Inc.

Full text available:  [HTML](#) (15.88 KB) Additional Information: [full citation](#)

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14 [Incomplete sums, DC-constrained codes, and codes that maintain syndrome](#)

[Alexander Barg](#)

May 1993 Designs, Codes and Cryptography , Volume 3 Issue 2

Publisher: Kluwer Academic Publishers

Additional Information: [full citation](#), [cited by](#), [index terms](#)

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15 [Relational database: a practical foundation for productivity](#)



[E. F. Codd](#)

January 2007 Turing award lectures

Publisher: ACM

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Keywords: data integrity, data manipulation, data structure, data sublanguage, database, host languages, productivity, relational database, relational model

16 [Journal of Management Information Systems: Volume 4 Issue 4](#)

[Vladimir Zwass](#)

April 1988 Journal of Management Information Systems

Publisher: M. E. Sharpe, Inc.

Additional Information: [full citation](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citations: 0

17 [A complete system for recovery of 3D shapes from engineering drawings](#)

[D. B. ... Jr. Lysak](#)

November 1995 I SCV '95: Proceedings of the International Symposium on

Vision

Publisher: IEEE Computer Society

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Converting paper-based engineering drawings into CAD model files is a process, and automating the conversion of such drawings represents tre and labor savings. We present a complete system which interprets such based engineering ...

Keyw ords: 3D shapes recovery, CAD, CAD model files, auxiliary views, drawings, engineering graphics, graphics recognition procedure, image knowledge-based method, misaligned views, missing lines, solid modell models, standard orthogonal set

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Bernard Bayer, Frederick G. Kilgour

February 1996 Journal of the American Society for Information Scienc

Issue 2

Publisher: John Wiley & Sons, Inc.

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Jonathan Lawry, George M. Willmers

December 1992 International Conference Logic at Work on Knowledge Repr
Reasoning Under Uncertainty, Logic at Work

Publisher: Springer-Verlag

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20 [Block-Jacobi Method with Relaxation Parameters for Approximating Norm Solution of Inconsistent Least-Squares Problems](#)

C. Popa

February 1997 Block-Jacobi Method with Relaxation Parameters for Approxir
Minimal Norm Solution of Inconsistent Least-Squares Proble





Publisher: Weizmann Science Press of Israel

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